

## JMG Cranes S.p.A.

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Rev.1 - 04/20



## Electric Pick & Carry Cranes



**MC 85 (metric)**  
Max Capacity 8,500 kg

[www.jmgcranes.com](http://www.jmgcranes.com)

**JMG**<sup>®</sup>  
movetosolution



**HYDRAULICALLY TELESCOPING PROPORTIONALLY TYPE BOOM**

**FRONT-WHEELS DRIVE WITH COUNTER ROTATION**

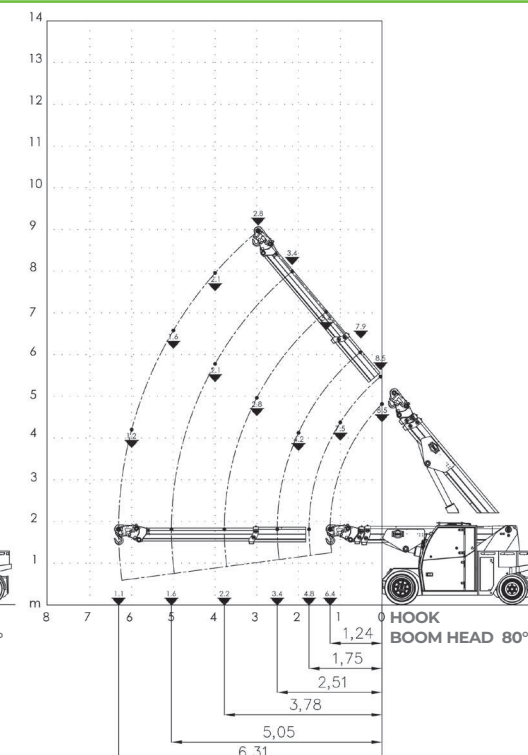
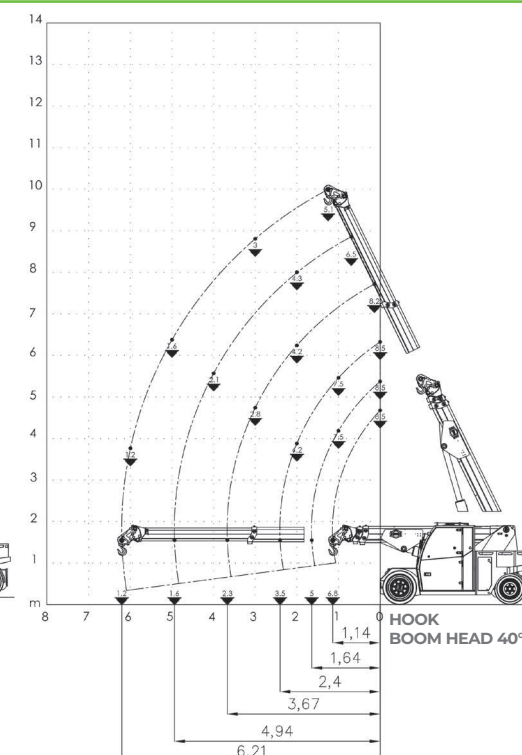
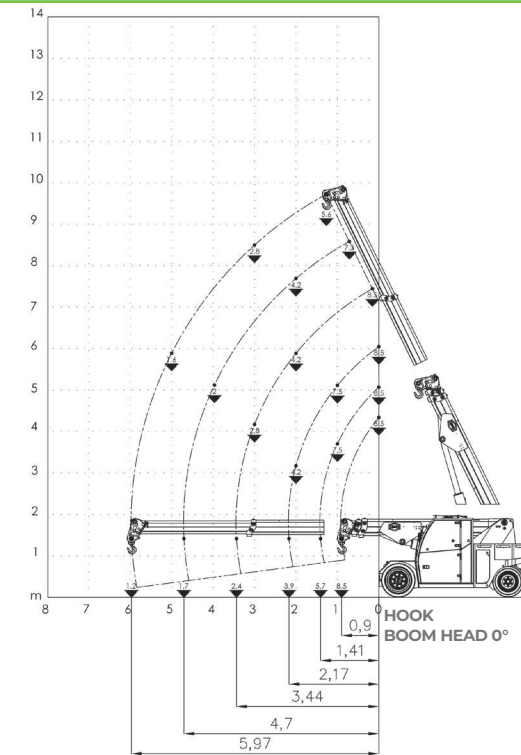
**180° REAR STEERING**

## Options :

- HYDRAULIC WINCH
- HYDRAULIC JIB WITH HYDRAULIC EXTENSION
- BENDABLE MANUAL JIB WITH MANUAL EXTENSION
- NON-MARKING TIRES
- RADIO REMOTE CONTROL
- HYDRAULIC FORKS
- MAN BUCKET
-  ATEX CONVERSIONS
- CUSTOMIZED PAINTING



## Load charts



## Technical features

Max Capacity kg



8,500

Dimension mm



3655x1700x1900

|                                                                                     |                                                                              |                                                                                     |                                                                                                                                       |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
|  | Front-wheels drive.<br>2 electric motors AC 7,5 kW 72V<br>Insulation class H |  | LMI. Electronic safe load indicator and tilting moment limiter                                                                        |
|  | Total Kg. 9,320                                                              |  | Hydraulically foot controlled service brake on all wheels, hydraulically automatic or button controlled parking brake on front wheels |
|  | 72 V - 620 Ah<br>8 working hours                                             |  | Fabricated from preformed and welded quality steel plate                                                                              |
|  | Front nr. 2 superelastic 355x65/15"<br>Rear nr. 2 superelastic 7.50/15"      |  | +64°/-7,5                                                                                                                             |
|  | Rear<br>Steering angle -90°/+90°                                             |  | Motor driven pump<br>1x16 kW-72 V AC                                                                                                  |



## EU Standards CE

|                                                                                     |                                                                               |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
|  | UNI ISO 4301-2: A1                                                            |
|  | 2006/42 CE-2014/30 UE-<br>2014/35 UE- 2000/14<br>and subsequent modifications |
|  | EN 13000:2014 ANSI/ASME B30.5-2011<br>and subsequent modifications            |



## Dimensions

